

ABSTRACT OF THE DISCLOSURE

There is provided an LCD module including an LCD panel which includes a pair of substrates facing each other, columnar spacers formed on at least one of the substrates and configured to provide a clearance between the substrates, and a liquid crystal material filling the clearance between the substrates, and a support member supporting the panel and configured to make the panel stand during use of the module, wherein, where temperature of the panel rises from 25°C to 50°C, the spacers keep elastically deformed by pressure applied from the substrates.

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